=> d his

```
(FILE 'HOME' ENTERED AT 11:43:22 ON 21 MAR 2008)
     FILE 'CAPLUS' ENTERED AT 11:43:32 ON 21 MAR 2008
                E US2005-550760/APPS
L1
              1 S E3
                SEL L1 RN
     FILE 'REGISTRY' ENTERED AT 11:44:52 ON 21 MAR 2008
             39 S E1-E39
     FILE 'STNGUIDE' ENTERED AT 11:46:11 ON 21 MAR 2008
     FILE 'REGISTRY' ENTERED AT 12:00:33 ON 21 MAR 2008
                E "1H-IMIDAZOLE-5-CARBOXYLIC ACID, 2-BUTYL-4-CHLORO-1-((2'-(2H-
                E "1H-IMIDAZOLE-5-CARBOXYLIC ACID, 2-BUTYL-4-(PENTAFLUOROETHYL)
                E "3H-IMIDAZO(4,5-B)PYRIDINE, 2-ETHYL-5,7-DIMETHYL-3-((2'-(2H-T
                E "5-PYRIMIDINECARBOXYLIC ACID, 4-(BUTYL((2'-(2H-TETRAZOL-5-YL)
                E "1H-TETRAZOLE, 5-(4'-((3,5-DIBUTYL-1H-1,2,4-TRIAZOL-1-YL)METH
                E "2H-IMIDAZOL-2-ONE, 1,4-DIBUTYL-1,3-DIHYDRO-3-((2'-(1H-TETRAZ
                E "QUINOLINE, 2-ETHYL-4-((2'-(2H-TETRAZOL-5-YL)(1,1'-BIPHENYL)-
                E "QUINOLINE, 2-ETHYL-5,6,7,8-TETRAHYDRO-4-((2'-(2H-TETRAZOL-5-
T.3
              1 S "1H-IMIDAZOLE-5-CARBOXYLIC ACID, 2-BUTYL-4-CHLORO-1-((2'-(2H-
L4
              1 S "1H-IMIDAZOLE-5-CARBOXYLIC ACID, 2-BUTYL-4-(PENTAFLUOROETHYL)
L5
              1 S "3H-IMIDAZO(4,5-B)PYRIDINE, 2-ETHYL-5,7-DIMETHYL-3-((2'-(2H-T
L6
              1 S "5-PYRIMIDINECARBOXYLIC ACID, 4-(BUTYL((2'-(2H-TETRAZOL-5-YL)
L7
              1 S "1H-TETRAZOLE, 5-(4'-((3,5-DIBUTYL-1H-1,2,4-TRIAZOL-1-YL)METH
L8
              1 S "2H-IMIDAZOL-2-ONE, 1,4-DIBUTYL-1,3-DIHYDRO-3-((2'-(1H-TETRAZ
              1 S "QUINOLINE, 2-ETHYL-4-((2'-(2H-TETRAZOL-5-YL)(1,1'-BIPHENYL)-
L9
L10
              1 S "OUINOLINE, 2-ETHYL-5,6,7,8-TETRAHYDRO-4-((2'-(2H-TETRAZOL-5-
     FILE 'CAPLUS, USPATFULL, USPATOLD, USPAT2' ENTERED AT 12:05:44 ON 21 MAR
     2008
L11
            520 S L3-L10
L12
          38368 S (METABOLIC SYNDROME X) OR (SYNDROME X) OR (INSULIN RESISTANCE
L13
             12 S L11 AND L12
L14
              4 S L13 AND PY<2004
                SAVE TEMP ALL A10550760/L
```

=> d ibib abs hitstr 1-4

L14 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2008 ACS on STN

ACCESSION NUMBER: 2003:701277 CAPLUS <<LOGINID::20080321>>

DOCUMENT NUMBER: 140:104847

TITLE: Effects of angiotensin II receptor antagonists on

insulin resistance syndrome and

leptin in sucrose-fed spontaneously hypertensive rats AUTHOR(S):

Umeda, Mamoru; Kanda, Tsugiyasu; Murakami, Masami CORPORATE SOURCE: Department of Laboratory Medicine Gunma University

School of Medicine, Maebashi, Japan SOURCE: Hypertension Research (2003), 26(6), 485-492

CODEN: HRESE4; ISSN: 0916-9636

PUBLISHER: Japanese Society of Hypertension

DOCUMENT TYPE: Journal

LANGUAGE: English

In order to investigate the usefulness of angiotensin II type 1 receptor (AT1) antagonists (ARA) in the treatment of hypertension with insulin resistance syndrome, we studied the effects of a high dose sucrose diet and ARA on insulin sensitivity, plasma lipids, and leptin in spontaneous hypertensive rats (SHR) and WistarKvoto rats (WKY). SHR and WKY were divided into three groups and treated for 12 wk: those fed a standard chow, those given a sucrose-rich chow or those given a sucrose-rich chow and ARA. While in SHR the weight of both s.c. and mesenteric adipose tissue was greater in the sucrose-rich chow fed animals than in the standard chow fed animals, ARA treatment significantly decreased the wts. of both s.c. and mesenteric adipose tissue. ARA treatment decreased free fatty acid and triglyceride in SHR, and increased high d. lipoprotein cholesterol in SHR and WKY. Homeostasis model assessmentinsulin resistance (HOMA-IR) index, plasma levels of leptin, and leptin mRNA in mesenteric adipose tissue were significantly greater in the sucrose-rich chow fed animals than in the standard chow fed animals, and significantly lower in the ARA-treated sucrose-rich chow fed animals than in the sucrose-rich chow fed animals in both SHR and WKY. ARA improved insulin resistance, and reduced plasma

leptin and leptin mRNA in adipose tissue. These results suggest that the

improvement of insulin resistance by ARA may be

attributed, at least in part, to the reduction of adipose tissue weight. It is concluded that ARA is useful in the treatment of patients with hypertension and concomitant insulin resistance

syndrome.

IΤ 133240-46-7, L-158809

RL: DMA (Drug mechanism of action); PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (effects of angiotensin II receptor antagonists on insulin resistance syndrome and leptin in sucrose-fed spontaneously

hypertensive rats)

133240-46-7 CAPLUS RN

CN 3H-Imidazo[4,5-b]pyridine, 2-ethyl-5,7-dimethyl-3-[[2'-(2H-tetrazol-5yl)[1,1'-biphenyl]-4-yl]methyl]- (CA INDEX NAME)

REFERENCE COUNT:

43 THERE ARE 43 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L14 ANSWER 2 OF 4 USPATFULL on STN

ACCESSION NUMBER: 2002:214313 USPATFULL <<LOGINID::20080321>> TITLE: Use of an angiotensin II receptor antagonist for the

preparation of drugs to increase the survival rate of

renal transplant patients INVENTOR(S): Remuzzi, Giuseppe, Bergamo, ITALY

MERCK SHARP & DOHME (Italia) S.p.A., Roma, ITALY PATENT ASSIGNEE(S):

(non-U.S. corporation)

	NUMBER	KIND	DATE							
PATENT INFORMATION:	US 2002115702	A1	20020822	<						
	US 6576652	B2	20030610							
APPLICATION INFO.:	US 2002-76396	A1	20020219 (10)							
RELATED APPLN. INFO.:	Continuation of	Ser. No	. US 2000-509791	, filed on 30						
Mar 2000, PENDING										

NUMBER DATE PRIORITY INFORMATION: IT 1997-RM586 19970930 DOCUMENT TYPE: Utility FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: BROWDY AND NEIMARK, P.L.L.C., SUTIE 300, 624 NINTH

STREET, N.W., WASHINGTON, DC, 20001-5303 NUMBER OF CLAIMS: 21

EXEMPLARY CLAIM: 1 LINE COUNT: 2068

CAS INDEXING IS AVAILABLE FOR THIS PATENT. AB

The present invention relates to the use, for the preparation of drugs to increase the survival rate of transplant patients, including renal and heart transplant patients, of a therapeutically effective amount of an angiotension II receptor antagonist compound, such as the class of substituted imidazoles represented by formula (I) and in particular by losartan potassium, 2-butyl-4-chloro-[(2'-tetrazol-5-yl)biphenyl-4il]methyl]-5-(hydroxymethyl)imidazole potassium salt.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 124750-92-1P

(preparation of drugs to increase the survival rate of renal transplant patients)

RN 124750-92-1 USPATFULL

CN 1H-Imidazole-5-carboxylic acid, 2-butyl-4-chloro-1-[[2'-(2H-tetrazol-5-

v1) [1,1'-biphenv1]-4-v1|methv1]- (CA INDEX NAME)

L14 ANSWER 3 OF 4 USPATFULL on STN

ACCESSION NUMBER: 1999:121402 USPATFULL <<LOGINID::20080321>>
TITLE: Insulin sensitivity with angiotensin II receptor

blocking imidazoles

INVENTOR(S): Eide, Ivar K., P.O. Box 2000, Rahway, NJ, United States 07065

Moan, Andreas, P.O. Box 2000, Rahway, NJ, United States

07065 Kjeldsen, Sverre E., P.O. Box 2000, Rahway, NJ, United

States 07065

NUMBER KIND DATE

PATENT INFORMATION: US 5962500 19991005 <-APPLICATION INFO.: US 1998-128138 19980803 (9)

APPLICATION INFO: US 1998-128138 19980803 (9)
RELATED APPLN. INFO: Continuation of Ser. No. US 1997-58236, filed on 27
Oct 1997, now abandoned which is a continuation of Ser.
No. US 1996-775696, filed on 31 Dec 1996, now abandoned which is a continuation of Ser. No. US 1995-406620,

filed on 20 Mar 1995, now abandoned

NUMBER DATE

PRIORITY INFORMATION: GB 1994-6573 19940331

DOCUMENT TYPE: Utility FILE SEGMENT: Granted

PRIMARY EXAMINER: Cooney, Jr., John M.

LEGAL REPRESENTATIVE: Camara, Valerie J., Daniel, Mark R.

NUMBER OF CLAIMS: 7 EXEMPLARY CLAIM: 1

LINE COUNT: 1510

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention relates to a novel m

This invention relates to a novel method of using an Angiotensin II antagonist for the improvement of insulin sensitivity alone or in conjunction with the treatment of hypertension. Angiotensin II antagonists such as the class of substituted imidazoles represented by formula I: #\$STR1## and specifically by Losartan, 2-butyl-4-chloro-1-[(2'-tetrazol-5-yl)biphenyl-4-yl]methyl]-5-(hydroxymethyl)imidazole potassium salt.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 124750-92-1P

(improvement of insulin sensitivity with angiotensin II receptor-blocking imidazoles)

receptor-blocking imi

RN 124750-92-1 USPATFULL

CN 1H-Imidazole-5-carboxylic acid, 2-butyl-4-chloro-1-[[2'-(2H-tetrazol-5-vl)[1,1'-biphenvl]-4-vl]methvl]- (CA INDEX NAME)

L14 ANSWER 4 OF 4 USPAT2 on STN

ACCESSION NUMBER: 2002:214313 USPAT2 <<LOGINID::20080321>>

TITLE: Use of an angiotensin II receptor antagonist for the preparation of drugs to increase the survival rate of

renal transplant patients

INVENTOR(S): Remuzzi, Giuseppe, Bergamo, ITALY

PATENT ASSIGNEE(S): Merck Sharp & Dohme (Italia) S.p.A., Rome, ITALY (non-U.S. corporation)

NUMBER DAT

PRIORITY INFORMATION: IT 1997-RM586 19970930

DOCUMENT TYPE: Utility FILE SEGMENT: GRANTED

PRIMARY EXAMINER: Weddington, Kevin E.
LEGAL REPRESENTATIVE: Browdy & Neimark PLLC

NUMBER OF CLAIMS: 21

EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 0 Drawing Figure(s); 0 Drawing Page(s)

LINE COUNT: 2179

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to th

The present invention relates to the use, for the preparation of drugs to increase the survival rate of transplant patients, including renal and heart transplant patients, of a therapeutically effective amount of an angiotension II receptor antagonist compound, such as the class of substituted imidazoles represented by formula (I) and in particular by losartan potassium, 2-butyl-4-chloro-[(2'-tetrazol-5-yl)biphenyl-4-

il]methyl]-5-(hydroxymethyl)imidazole potassium salt.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 124750-92-1P

(preparation of drugs to increase the survival rate of renal transplant patients)

RN 124750-92-1 USPAT2

CN 1H-Imidazole-5-carboxylic acid, 2-butyl-4-chloro-1-[[2'-(2H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]- (CA INDEX NAME)

=> d 13

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 124750-92-1 REGISTRY

ED Entered STN: 12 Jan 1990

CN 1H-Imidazole-5-carboxylic acid, 2-butyl-4-chloro-1-[[2'-(2H-tetrazol-5-vl)[1,1'-biphenvl]-4-vl)methyl]- (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 1H-Imidazole-5-carboxylic acid, 2-butyl-4-chloro-1-[[2'-(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]- (9CI)

OTHER NAMES:

CN E 3174

CN EXP 3174 MF C22 H21 C1 N6 O2

CI COM

SR CA

LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, CHEMCATS, DDFU, DRUGU, EMBASE, IMSRESEARCH, IPA, MEDLINE, RTECS*, SYNTHLINE, TOXCENTER, USPAT2, USPATFULL (*File contains numerically searchable property data)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

260 REFERENCES IN FILE CA (1907 TO DATE)
7 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
260 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 14

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 124750-94-3 REGISTRY

ED Entered STN: 12 Jan 1990

CN 1H-Imidazole-5-carboxylic acid, 2-butyl-4-(pentafluoroethyl)-1-[[2'(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]- (9CI) (CA INDEX NAME)

MF C24 H21 F5 N6 O2

SR CZ

LC STN Files: CA, CAPLUS, USPATFULL

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

- 5 REFERENCES IN FILE CA (1907 TO DATE)
- 1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
- 5 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 15

- L5 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
- RN 133240-46-7 REGISTRY
- ED Entered STN: 12 Apr 1991
- CN 3H-Imidazo[4,5-b]pyridine, 2-ethyl-5,7-dimethyl-3-[[2'-(2H-tetrazol-5-yl)(1,1'-b)phenyl]-4-yl]methyl]- (CA INDEX NAME)
 OTHER CA INDEX NAMES:
- CN 3H-Imidazo[4,5-b]pyridine, 2-ethyl-5,7-dimethyl-3-[[2'-(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]- (9CI)
 - OTHER NAMES:
- CN L 158809
- MF C24 H23 N7
- SR CA
- LC SIN Files: ADISINSIGHT, BEILSTEIN*, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, DDFU, DRUGU, EMBASE, IPA, PHAR, RIECS*, TOXCENTER, USPAT2, USPATFULL
 - (*File contains numerically searchable property data)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

173 REFERENCES IN FILE CA (1907 TO DATE)
6 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

173 REFERENCES IN FILE CAPLUS (1907 TO DATE)

```
=> d 16
```

L6 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 141872-46-0 REGISTRY

ED Entered STN: 19 Jun 1992

CN 5-Pyrimidinecarboxylic acid, 4-[butyl[[2'-(2H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]amino]- (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 5-Pyrimidinecarboxylic acid, 4-[butyl[[2'-(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methyl]amino]- (9CI)
OTHER NAMES:

CN Abbott 81282

MF C23 H23 N7 O2

CI COM

SR CA

LC STN Files: BEILSTEIN*, BIOSIS, CA, CAPLUS, CASREACT, CHEMCATS, IMSRESEARCH, MEDLINE, PROUSDDR, TOXCENTER, USPATFULL (*File contains numerically searchable property data)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

12 REFERENCES IN FILE CA (1907 TO DATE)

1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

12 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 17

L7 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 140120-42-9 REGISTRY

ED Entered STN: 03 Apr 1992

CN 1H-Tetrazole, 5-[4'-[(3,5-dibutyl-1H-1,2,4-triazol-1-yl)methyl][1,1'-biphenyl]-2-yl]- (9CI) (CA INDEX NAME)

OTHER NAMES:

CN SC 50560

MF C24 H29 N7

SR CA

LC STN Files: ADISINSIGHT, CA, CAPLUS, PHAR, PROUSDDR, TOXCENTER, USPATFULL

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

- 18 REFERENCES IN FILE CA (1907 TO DATE)
- 2 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
- 18 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 18

- L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
- RN 141386-89-2 REGISTRY
- ED Entered STN: 15 May 1992
- CN 2H-Imidazol-2-one, 1,4-dibutyl-1,3-dihydro-3-[[2'-(1H-tetrazol-5-

yl)[1,1'-biphenyl]-4-yl]methyl]- (9CI) (CA INDEX NAME)

OTHER NAMES:

- CN SC 51895
- MF C25 H30 N6 O
- SR CA
- LC STN Files: ADISINSIGHT, CA, CAPLUS, PHAR, PROUSDDR, TOXCENTER, USPATFULL

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

- 12 REFERENCES IN FILE CA (1907 TO DATE)
- 1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
- 12 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 19

```
ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
L9
    143494-72-8 REGISTRY
BM
ED
     Entered STN: 18 Sep 1992
     Quinoline, 2-ethyl-4-[[2'-(2H-tetrazol-5-yl)[1,1'-biphenyl]-4-
CN
     vl]methoxv]- (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN
     Ouinoline, 2-ethyl-4-[[2'-(1H-tetrazol-5-vl)][1,1'-biphenyl]-4-vl]methoxyl-
OTHER NAMES:
CN
     D 8731
CN
     TCT-D 8731
MF
     C25 H21 N5 O
```

STN Files: CA, CAPLUS, CASREACT, MEDLINE, TOXCENTER, USPATZ, USPATFULL

CI COM SR CA LC STN

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

35 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
35 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 110

L10 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 138620-04-9 REGISTRY

ED Entered STN: 31 Jan 1992

CN Quinoline, 2-ethyl-5,6,7,8-tetrahydro-4-[[2'-(2H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl]methoxy]- (CA INDEX NAME)

OTHER CA INDEX NAMES:

- CN Quinoline, 2-ethyl-5,6,7,8-tetrahydro-4-[[2'-(1H-tetrazol-5-y1)[1,1'-biphenyl]-4-y1]methoxy]- (9CI)
 OTHER NAMES:
- CN ICI-D 6888
- CN ICI-D 6888
- MF C25 H25 N5 O
- CI COM
- SR CA
- LC STN Files: ADISINSIGHT, BIOSIS, CA, CAPLUS, PHAR, PROUSDDR, TOXCENTER, USPAT2, USPATFULL

L1 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2008 ACS on STN

ACCESSION NUMBER: 2004:857382 CAPLUS <<LOGINID::20080321>>

DOCUMENT NUMBER: 141:325747

TITLE: Use of an angiotensin II type 1 receptor antagonist for the treatment or prevention of metabolic syndrome

INVENTOR(S): Liunggren, Anders; Svensson, Anders

PATENT ASSIGNEE(S): Astrazeneca AB, Swed. PCT Int. Appl., 30 pp.

SOURCE:

CODEN: PIXXD2 DOCUMENT TYPE: Patent

LANGUAGE: English FAMILY ACC. NUM. COUNT: 1

LMITTIL	ncc.	raori.	COOM
PATENT	INFO	RMATI	: NC
D?	יואיםי	NO	

PATENT NO.				KIND DATE		APPLICATION NO.						DATE						
WO 2004087136				A1 20041014			WO 2004-SE505						20040331					
	W:						AU,											
		CN,	CO,	CR,	CU,	CZ,	DE,	DK,	DM,	DZ,	EC,	EE,	EG,	ES,	FI,	GB,	GD,	
		GE,	GH,	GM,	HR,	ΗU,	ID,	IL,	IN,	IS,	JP,	KE,	KG,	KΡ,	KR,	ΚZ,	LC,	
		LK,	LR,	LS,	LT,	LU,	LV,	MA,	MD,	MG,	MK,	MN,	MW,	MX,	ΜZ,	NA,	ΝI,	
		NO,	NZ,	OM,	PG,	PH,	PL,	PT,	RO,	RU,	SC,	SD,	SE,	SG,	SK,	SL,	SY,	
		ΤJ,	TM,	TN,	TR,	TT,	TZ,	UA,	UG,	US,	UZ,	VC,	VN,	YU,	ZA,	ZM,	zw	
	RW:	BW,	GH,	GM,	ΚE,	LS,	MW,	ΜZ,	SD,	SL,	SZ,	TZ,	UG,	ZM,	ZW,	AM,	ΑZ,	
		BY,	KG,	KZ,	MD,	RU,	TJ,	TM,	ΑT,	BE,	BG,	CH,	CY,	CZ,	DE,	DK,	EE,	
							HU,											
		SK,	TR,	BF,	ВJ,	CF,	CG,	CI,	CM,	GΑ,	GN,	GQ,	GW,	ML,	MR,	ΝE,	SN,	
		TD,																
						2004-	04-226517 20040331											
	2004																	
	2520				A1		2004											
EP		13309						EP 2004-724927										
	R:						ES,											
							RO,											
	2004																	
CN	1771	033			A		2006	0510		CN 2	2004-	8000	9394		2	0040	331	
								CN 2004-80009394 JP 2006-507997										
	2005																	
	2006				A1		2006	0831			2005-							<
IORIT	Y APP	LN.	INFO	. :							2003-							
										WO 2	2004-	SE50	5		A 2	0040	331	
HER S	DURCE	(S):			MARI	PAT	141:	3257	47									

REFERENCE COUNT: 3

THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT